

# SURFACE ARC

## FEATURES

**LED Surface Arc** is a rounded lens fixture ideal for surface mount indoor applications in offices and homes with mounting heights ranging from 8'-14'.

**CONSTRUCTION** The base is die-formed of heavy-duty 24 gauge pre-painted steel. Access plate on the top allows quick and easy wiring. Specular reflector enhances performance.

**LENS** Opal acrylic diffuser reduces glare and ensures uniform light appearance

**ELECTRICAL** Available in 120V, UNV, or 347V. Thermally protected driver with 0-10V dimming is standard.

**COLOURS & CRI** Available in 3000K, 3500K, 4000K, 5000K. 6500K is optional. CRI 82 is standard. CRI 92 is optional

**OPERATION** -40°C to 40°C. L70 at 115,000 hrs. with 5 yr. warranty; L85 at 52,000 hrs. with 10 yr. warranty.

**INSTALLATION** Suitable for surface, chain or cable suspension.

**LISTINGS** CSA for Canada & US.

**NOTE** Due to continuing improvements in LED technology, specifications are subject to change.



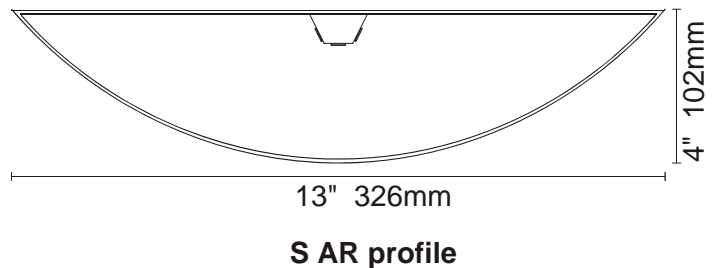
Ideal alternative to standard commercial wrap fixture

## Ordering Information

MODEL (W x L)	LUMENS '000's	COLOUR	VOLTS	OPTIONS	TO ORDER
S AR-1324	2.4 3.4 4 4.8 5.7	3000	120	EM Emergency pack	Start with model, add lumens, colour, voltage, & options.  <b>Example:</b> S AR-1348-5.3L-40K-347-EM 13"x48" fixture, 5,300 lumens, 4000k colour, 347V, and emergency pack
S AR-1348	4.2 5.3 5.8 7.3 10	3500	277		
		4000	347		
		5000	UNV (120-277v)		



LUMENS	WATTS	EFFICACY (LPW)
2,400	18	132
3,400	28	122
4,000	31	127
4,200	29	146
4,800	35	135
5,300	37	145
5,700	45	127
5,800	43	134
7,300	49	150
10,000	74	140



Please consult factory for additional lumen packages and options